









Flexible Production



Durability



Commonly used at residential & commercial buildings and gardens. Available in any colour, infill and dimension. Long lifetime with NANO coating.

ADVANTAGES

- Easy & Fast installation.
- Tailer made .
- High corrosion resistance due to NANO coating.
- Flexible gate opening direction due to special hinges.

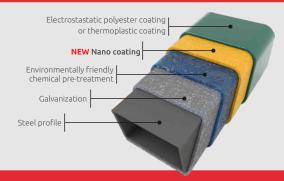
TECHNICAL FEATURES

- **Gate frame:** As a standard practise 40x40mm square profile is used for gate frames. Up to the gate dimension frame section vary..
- Gate Infill: Optional
- Gate Post: Standard 60x60mm Square Post with plastic cap. Gate post may vary at different dimensions.
- Gate fittings: Embedded Lock into frame, adjustable hinges, galvanised / stainless steel gate handles, barels
- Opening direction: Available in all directions..
- Colour: Standard colours Ral 6005 / green and Ral 7016 Anthrasit. At any request available in any RAL colours.

All technical features and material details may vary on project basis. Available in different panel sizes, mesh sizes and wire thickness. 5% tolerance on overall dimensions

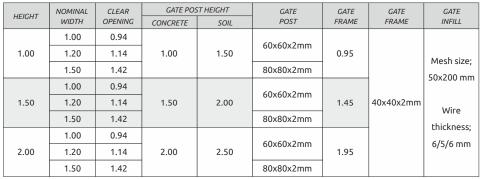
NANO COATING

NANO coating is a special technology that increases the adhesion performance of the coating to the metal surface and creates pores in NANO sizes. Thanks to these pores, the powder coating adheres with high performance on metal surface.

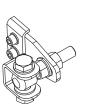




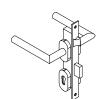








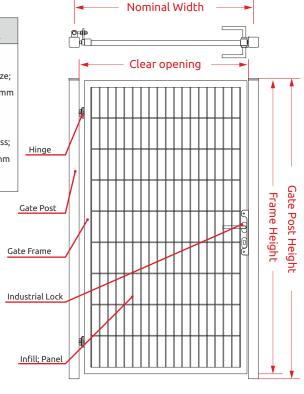




Optional; INDUSTRIAL LOCKS



Optional; GATE KEEPER



GATE INFILL OPTIONS







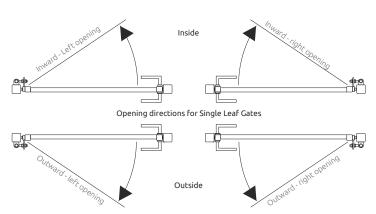


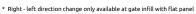




* As a standard practise Double Panel is used at Gate infills. However any of above options or other could be choosen and personalize the gate

Gate opening direction







APPLICATION AREAS



















Public Buildingd

Tourism Facilities















